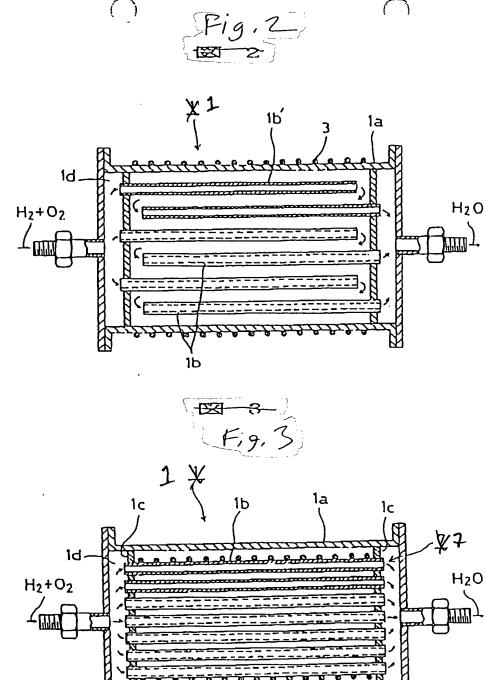
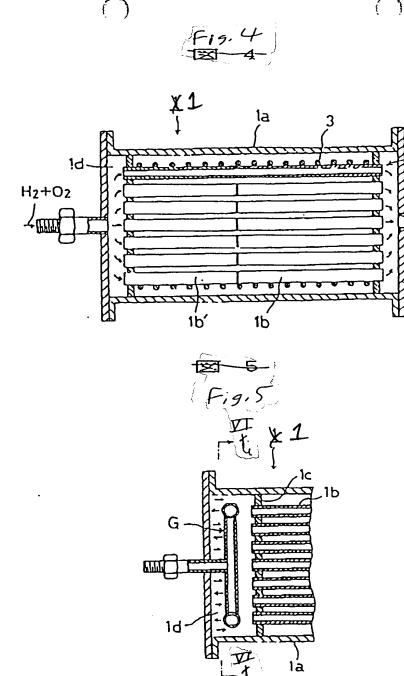


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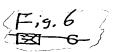


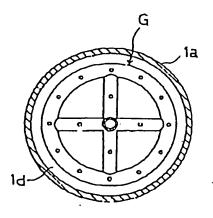


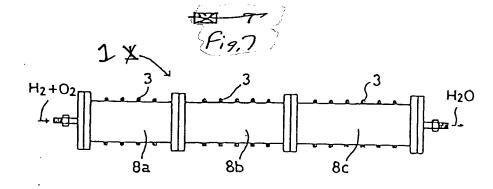
H₂O

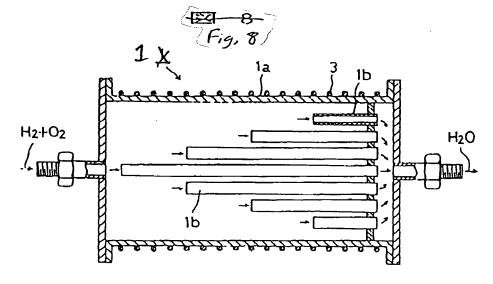
3 / 3 5



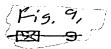


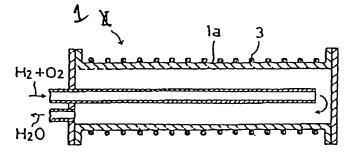




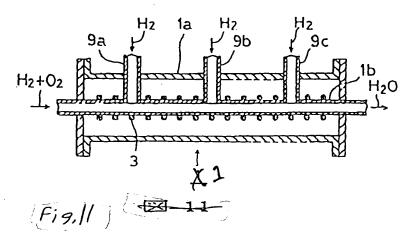


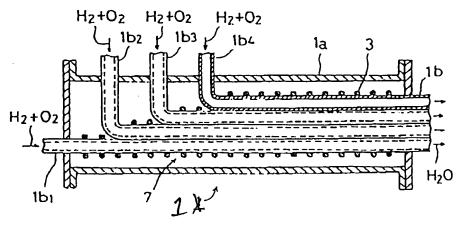




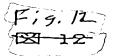


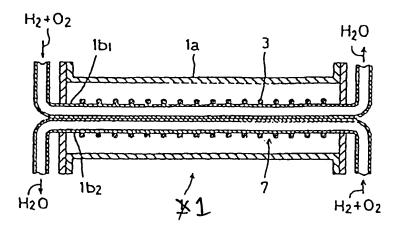
10 Fig. 10]

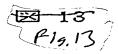


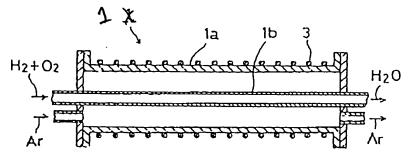




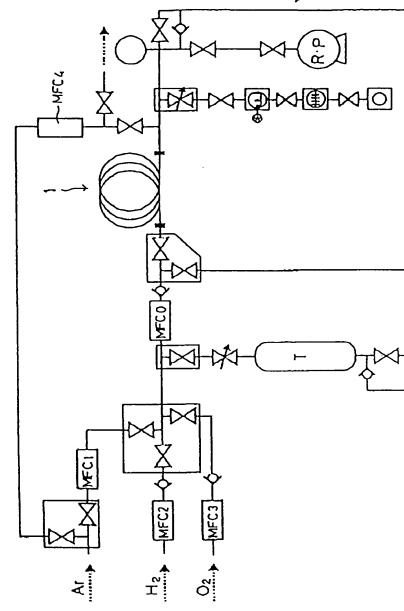








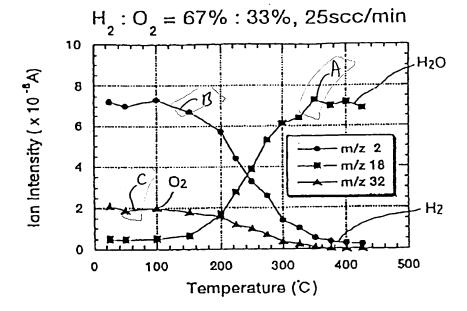




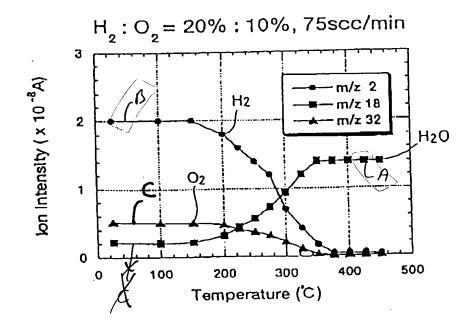
7 / 3 5



(Fig. 15)

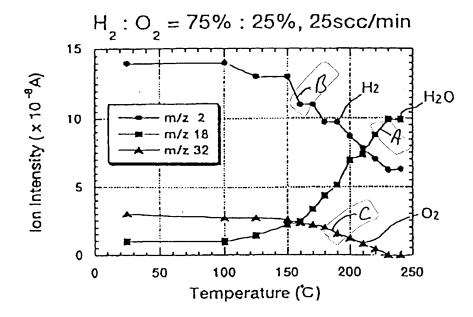


121 1G Fig. 16)



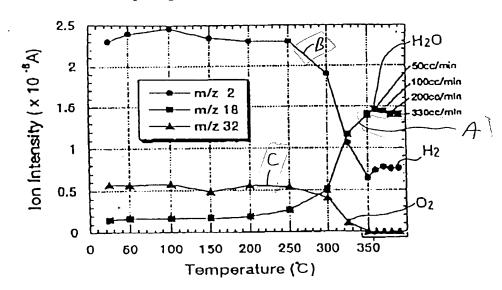


(F19.17)

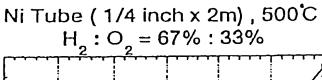


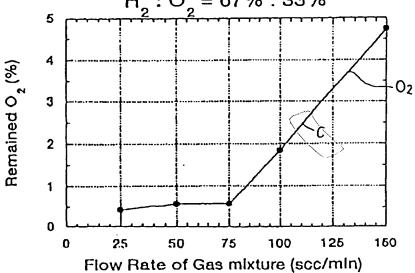
-18 Fin. 18

 $H_2: O_2 = 30\% : 10\%, 25scc/min$









(図-20-Fig.20)

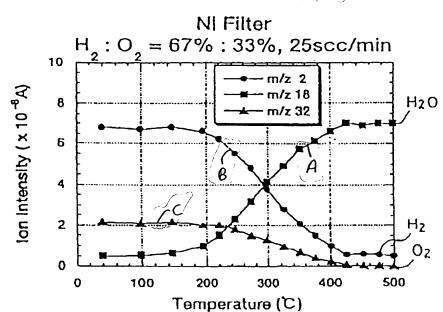




Fig. 21

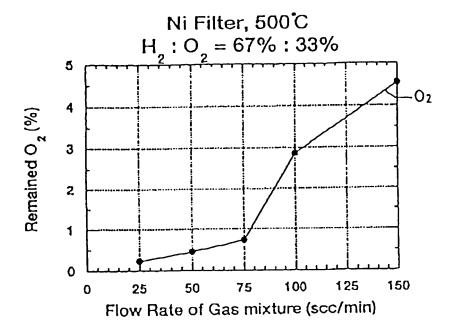
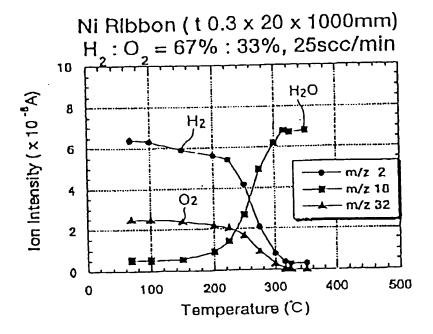
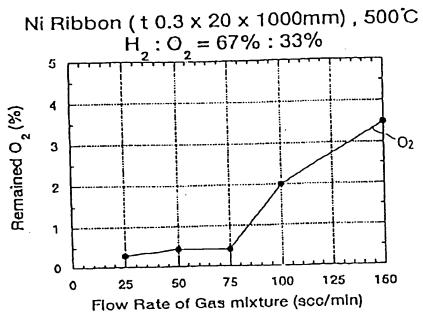


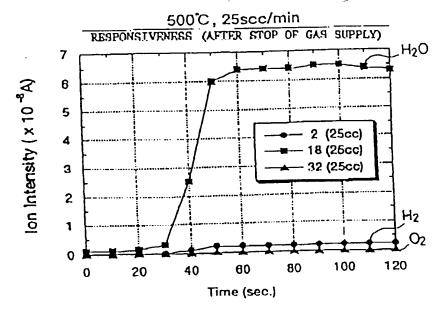


Fig. 22



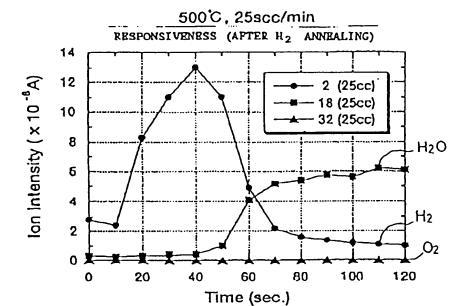


12 -24 Fig. 24

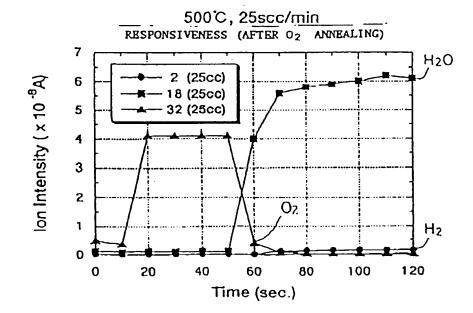




月19,25 図 25

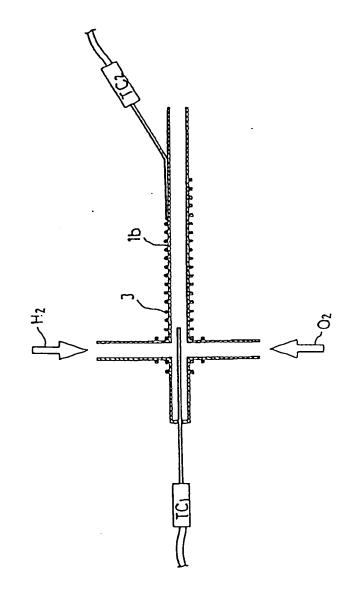


125 Fig. 26





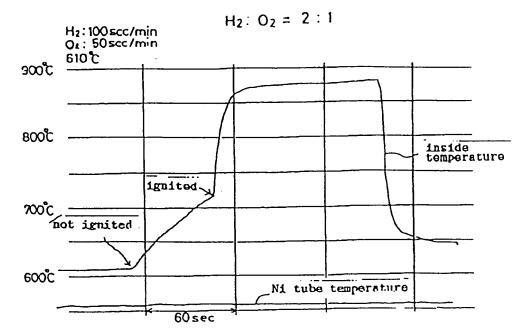
F.9.27



1 5 / 8 5



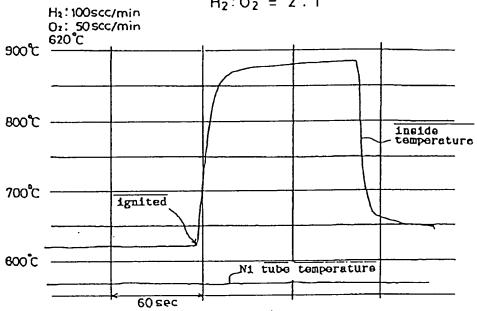
(F19,28)





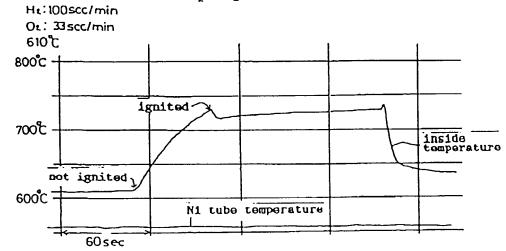
F19,29

 $H_2: O_2 = 2:1$



12 30 Fig. 30

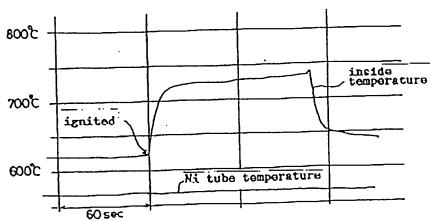
 $H_2: O_2 = 3:1$



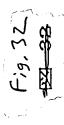


 $H_2: O_2 = 3:1$

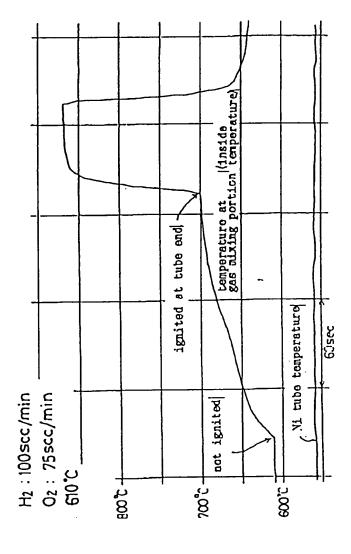
Hz:100scc/min Ot: 33scc/min 620°C







 $H_2: O_2 = 4:3$





F19.33

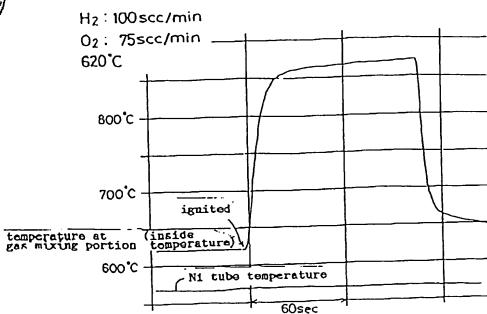
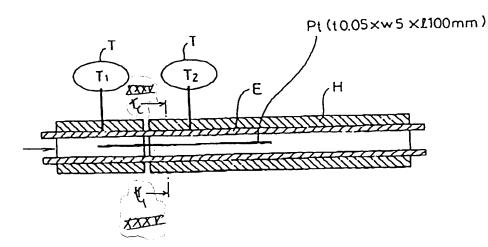
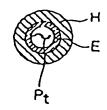


Fig. 34





(F-19, 357) 1931—35-)



12 88 Fly 36

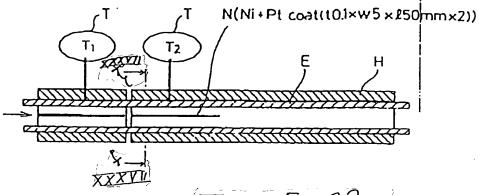
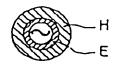
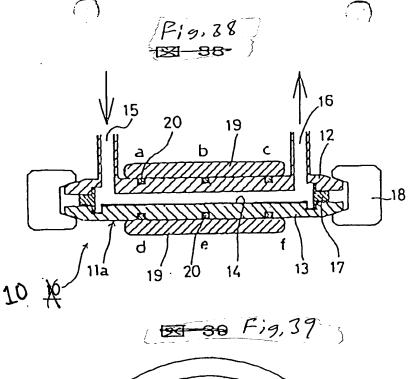
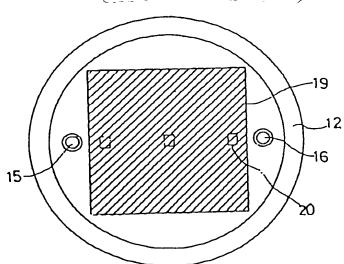


図-37 Fig. 37



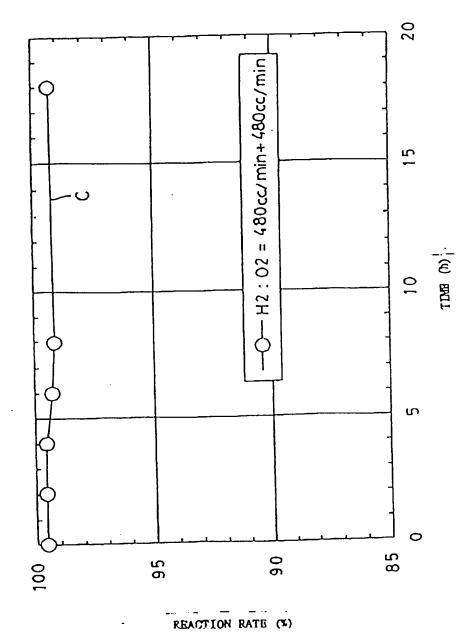






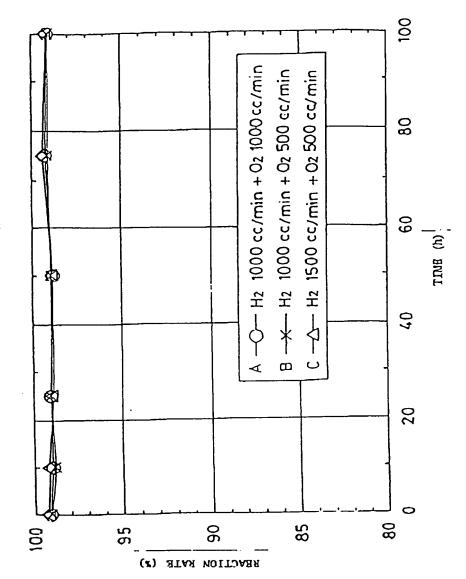
2 3 / 3 5



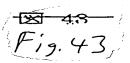


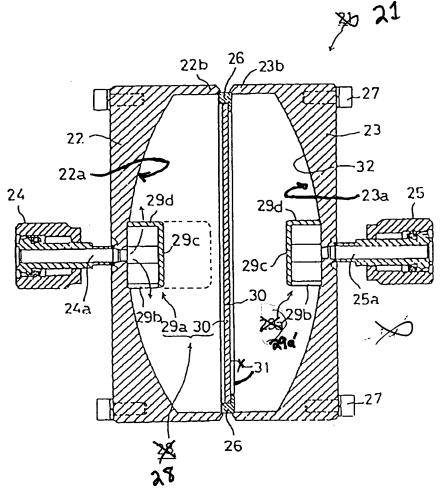


下19.42

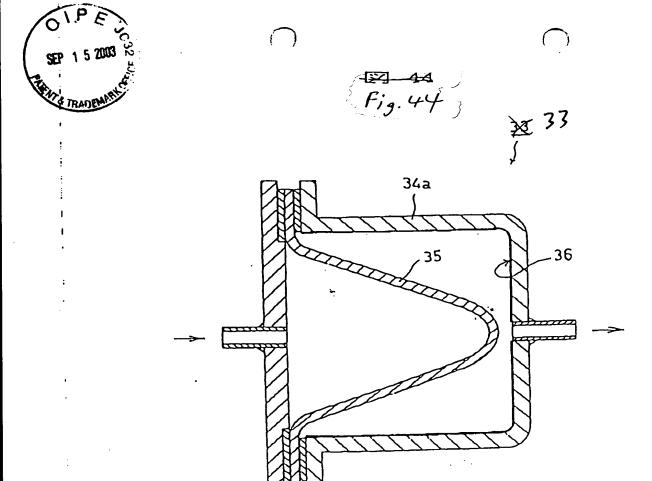






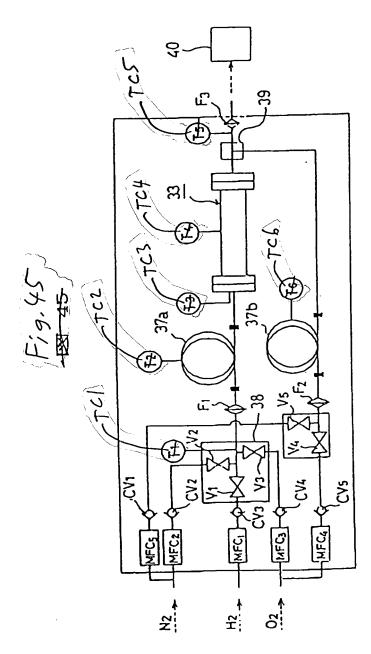


2 8 / 3 5

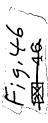


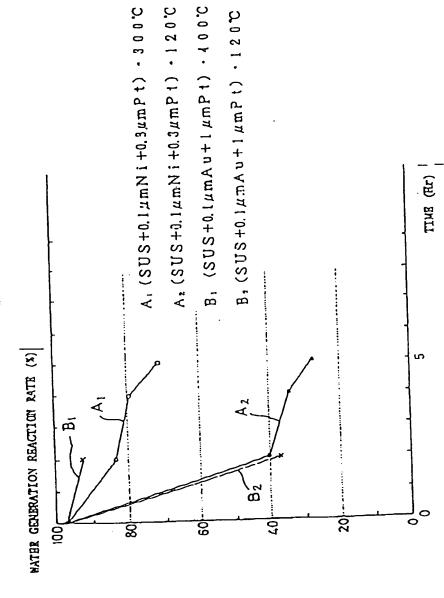
2 7 / 3 5





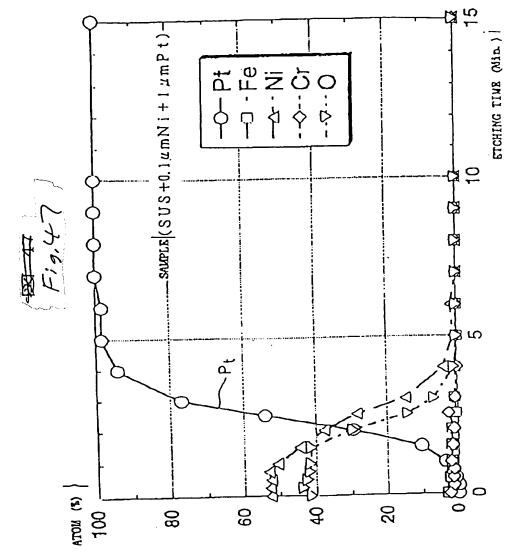
2 A / 3 5



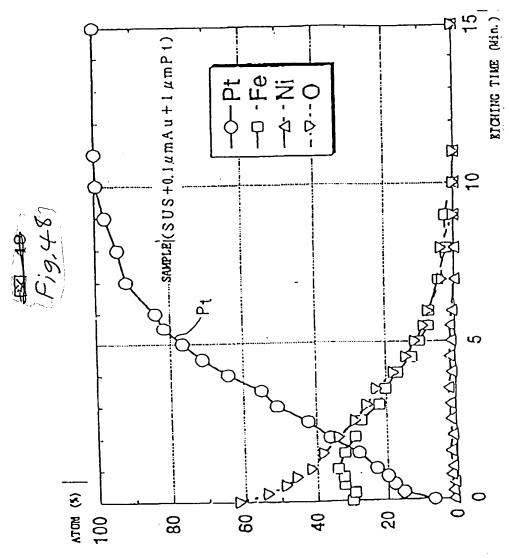


2 8 / 3 5



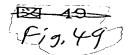


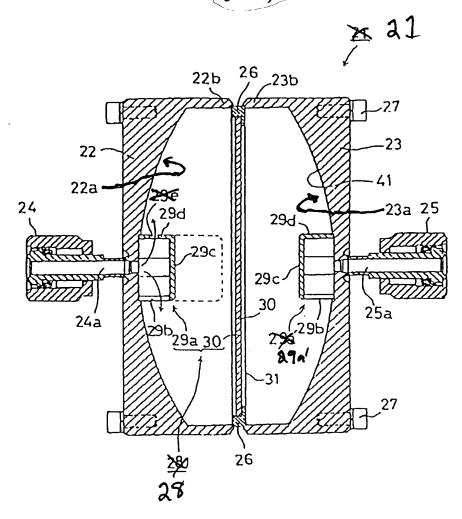




3 1 / 3 5

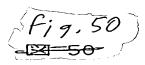


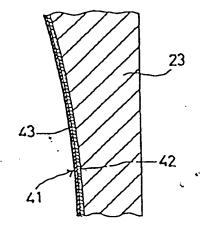




3 2 / 9 5

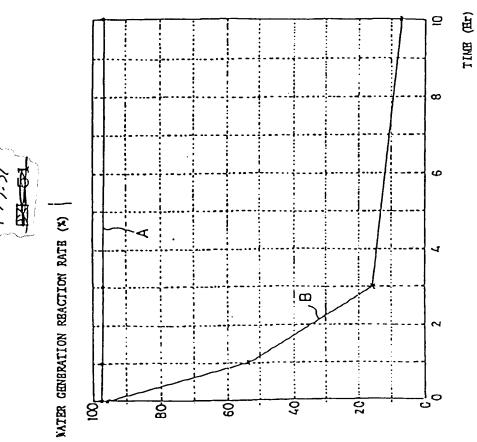






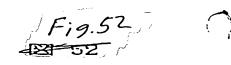
1 1 / 3 5

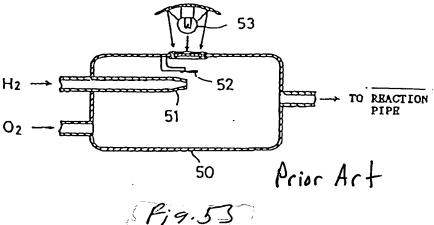


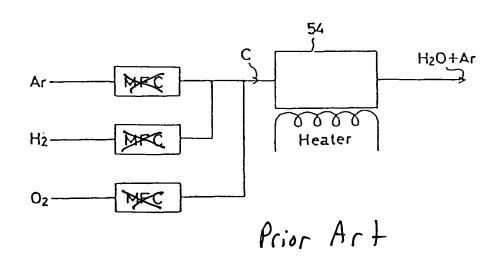


3 4 / 3 5









3 5 / 3 5